ASCII art spelling "UETPSY"

```
  SSSSSSS     AAAAAA    TTTTTTTTTT    SSSSSSS     SSSSSSS     SSSSSSS     000000     5555555555
  SSSSSSSS    AAAAAA    TTTTTTTTTT    SSSSSSSS    SSSSSSSS    SSSSSSS     000000     5555555555
SS              AA    AA     TT     SS          SS          SS          00    00    55
SS              AA    AA     TT     SS          SS          SS          00    00    55
SS              AA    AA     TT     SS          SS          SS          00    0000  555555
SS              AA    AA     TT     SS          SS          SS          00    0000  555555
  SSSSSS        AA    AA     TT       SSSSSS      SSSSSS      SSSSSS     00 00 00          55
  SSSSSS        AA    AA     TT       SSSSSS      SSSSSS      SSSSSS     00 00 00          55
        SS    AAAAAAAAAA     TT             SS          SS          SS  0000  00          55
        SS    AAAAAAAAAA     TT             SS          SS          SS  0000  00          55
        SS    AA    AA       TT             SS          SS          SS  00    00    55    55
        SS    AA    AA       TT             SS          SS          SS  00    00    55    55
SSSSSSSS      AA    AA       TT     SSSSSSSS    SSSSSSSS    SSSSSSSS     000000     555555
SSSSSSSS      AA    AA       TT     SSSSSSSS    SSSSSSSS    SSSSSSSS     000000     555555


MM      MM    AAAAAA    PPPPPPPP
MM      MM    AAAAAA    PPPPPPPP
MMMM  MMMM  AA      AA  PP      PP
MMMM  MMMM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM      MM  AA      AA  PPPPPPPP
MM      MM  AA      AA  PPPPPPPP
MM      MM  AAAAAAAAAA  PP
MM      MM  AAAAAAAAAA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
MM      MM  AA      AA  PP
```

```
                                    +---------------------------+
                                    ! Object Module Synopsis !
                                    +---------------------------+

Module Name    Ident           Bytes    File                                      Creation Date        Creator
-----------    -----           -----    ----                                      -------------        -------
SATSSS05       V04-000          5919  _$255$DUA28:[UETPSY.OBJ]UETPSY.OLB;1  16-SEP-1984 00:46  VAX/VMS Macro V04-00
SYS            V04-000             0  _$255$DUA28:[SYSOBJ]SYS.STB;1         16-SEP-1984 04:00  VAX-11 Linker V04-00
SYS$IODEF      V04-000             0  _$255$DUA28:[SYSLIB]STARLET.OLB;2     16-SEP-1984 00:18  VAX/VMS Macro V04-00
SYS$SSDEF      V04-000             0  _$255$DUA28:[SYSLIB]STARLET.OLB;2     16-SEP-1984 01:18  VAX/VMS Macro V04-00
SYS$P1_VECTOR  V04-000             0  _$255$DUA28:[SYSLIB]STARLET.OLB;2     16-SEP-1984 00:40  VAX/VMS Macro V04-00
LIBRTL         V04-000             0  _$255$DUA28:[SYSLIB]LIBRTL.EXE;1      16-SEP-1984 04:00  VAX-11 Linker V04-00
```

```
                                        +----------------------------+
                                        ! Image Section Synopsis !
                                        +----------------------------+

   Cluster        Type Pages  Base Addr  Disk VBN PFC Protection and Paging    Global Sec. Name   Match      Majorid   Minorid
   -------        ---- -----  ---------  -------- --- ----------------------    ----------------   -----      -------   -------

DEFAULT_CLUSTER     0    2    00000200      2   0 READ ONLY
                    0    3    00000600      4   0 READ WRITE   COPY ON REF
                    0    8    00000C00      7   0 READ WRITE   COPY ON REF
                    0    1    00001C00     15   0 READ WRITE   FIXUP VECTORS
                  253   20    7FFFD800      0   0 READ WRITE DEMAND ZERO

LIBRTL              3  111    00000000-R    0   0 READ ONLY                     LIBRTL_001         LESS/EQUAL     1        11
                    4    1    0000DE00-R    0   0 READ WRITE DEMAND ZERO        LIBRTL_002         LESS/EQUAL     1        11


        Key for special characters above:
        +--------------------+
        ! R  - Relocatable !
        ! P  - Protected   !
        +--------------------+
```

+----------------------------------+
! Program Section Synopsis !
+----------------------------------+

Psect Name	Module Name	Base	End	Length	Align	Attributes
RODATA		00000200	0000051A	0000031B (	795.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	SATSSS05	00000200	0000051A	0000031B (	795.) LONG 2	
RWDATA		00000600	00000AE3	000004E4 (	1252.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	SATSSS05	00000600	00000AE3	000004E4 (	1252.) LONG 2	
SATSSS05		00000C00	00001B1F	00000F20 (	3872.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	SATSSS05	00000C00	00001B1F	00000F20 (	3872.) LONG 2	

```
+-----------------------------+
! Symbol Cross Reference !
+-----------------------------+
```

Symbol	Value	Defined By	Referenced By ...
CTL$GL_PHD	7FFEFE88	SYS	SATSSS05
IO$M_NOW	00000040	SYS$IODEF	SATSSS05
IO$_READVBLK	00000031	SYS$IODEF	SATSSS05
LIB$SIGNAL	00001C48-RX	LIBRTL	SATSSS05
MSG$_ACCRSP	00000021	SYS$SSDEF	SATSSS05
SATSSS05	00000C00-R	SATSSS05	
SS$_NORMAL	00000001	SYS	SATSSS05
SYS$CLOSE	7FFEE1B8	SYS	SATSSS05
SYS$CMKRNL	7FFEDE90	SYS	SATSSS05
SYS$CONNECT	7FFEE1C0	SYS	SATSSS05
SYS$CREATE	7FFEE1C8	SYS	SATSSS05
SYS$CREMBX	7FFEDEB8	SYS	SATSSS05
SYS$DASSGN	7FFEDEE0	SYS	SATSSS05
SYS$DELLOG	7FFEDEF8	SYS$P1_VECTOR	SATSSS05
SYS$DERLMB	7FFEE0B8	SYS$P1_VECTOR	SATSSS05
SYS$DISCONNECT	7FFEE1D0	SYS	SATSSS05
SYS$ERASE	7FFEE1E0	SYS$P1_VECTOR	SATSSS05
SYS$EXIT	7FFEDF40	SYS	SATSSS05
SYS$FAO	7FFEDF50	SYS	SATSSS05
SYS$GETCHN	7FFEE0C8	SYS	SATSSS05
SYS$HIBER	7FFEDF88	SYS	SATSSS05
SYS$K_VERSION	48513258	SYS	
SYS$POT	7FFEE188	SYS	SATSSS05
SYS$PUTMSG	7FFEE0E0	SYS	SATSSS05
SYS$QIO	7FFEDFC8	SYS	SATSSS05
SYS$QIOW	7FFEDE00	SYS	SATSSS05
SYS$SETPRN	7FFEE010	SYS$P1_VECTOR	SATSSS05
SYS$SETPRV	7FFEE100	SYS	SATSSS05
SYS$SNDACC	7FFEE0F0	SYS$P1_VECTOR	SATSSS05
SYS$SNDERR	7FFEDF38	SYS$P1_VECTOR	SATSSS05
SYS$SNDOPR	7FFEDFC0	SYS$P1_VECTOR	SATSSS05
SYS$SNDSMB	7FFEDFE8	SYS$P1_VECTOR	SATSSS05
SYS$TRNLOG	7FFEE058	SYS	SATSSS05
SYS$WAITFR	7FFEE078	SYS	SATSSS05
SYS$WAKE	7FFEE080	SYS$P1_VECTOR	SATSSS05

```
                                           +--------------------+
                                           ! Symbols By Value !
                                           +--------------------+


Value                                    Symbols...
-----                                    ----------
00000001              SS$_NORMAL
00000021              MSG$_ACCRSP
00000031              IO$_READVBLK
00000040              IO$M_NOW
00000C00          R-SATSSS05
00001C48          RX-LIB$SIGNAL
48513258              SYS$K_VERSION
7FFEDE00              SYS$QIOW
7FFEDE90              SYS$CMKRNL
7FFEDEB8              SYS$CREMBX
7FFEDEE0              SYS$DASSGN
7FFEDEF8              SYS$DELLOG
7FFEDF38              SYS$SNDERR
7FFEDF40              SYS$EXIT
7FFEDF50              SYS$FAO
7FFEDF88              SYS$HIBER
7FFEDFC0              SYS$SNDOPR
7FFEDFC8              SYS$QIO
7FFEDFE8              SYS$SNDSMB
7FFEE010              SYS$SETPRN
7FFEE058              SYS$TRNLOG
7FFEE078              SYS$WAITFR
7FFEE080              SYS$WAKE
7FFEE0B8              SYS$DERLMB
7FFEE0C8              SYS$GETCHN
7FFEE0E0              SYS$PUTMSG
7FFEE0F0              SYS$SNDACC
7FFEE100              SYS$SETPRV
7FFEE188              SYS$PUT
7FFEE1B8              SYS$CLOSE
7FFEE1C0              SYS$CONNECT
7FFEE1C8              SYS$CREATE
7FFEE1D0              SYS$DISCONNECT
7FFEE1E0              SYS$ERASE
7FFEFE88              CTL$GL_PHD
```

```
        Key for special characters above:
              +--------------------+
              ! *  - Undefined     !
              ! U  - Universal     !
              ! R  - Relocatable   !
              ! X  - External      !
              +--------------------+
```

```
                                       +-------------------+
                                       ! Image Synopsis !
                                       +-------------------+

Virtual memory allocated:                   00000200 00001DFF 00001C00 (7168. bytes, 14. pages)
Stack size:                                        20. pages
Image header virtual block limits:                  1.           1. (     1. block)
Image binary virtual block limits:                  2.          15. (    14. blocks)
Image name and identification:              SATSSS05 V04-000
Number of files:                                   6.
Number of modules:                                 6.
Number of program sections:                        8.
Number of global symbols:                        278.
Number of cross references:                       68.
Number of image sections:                          7.
User transfer address:                      00000C00
Number of code references to shareable images:     1.
Image type:                                 EXECUTABLE.
Map format:                                 FULL WITH CROSS REFERENCE in file _$255$DUA28:[UETPSY.LIS]SATSSS05.MAP;1
Estimated map length:                       61. blocks
                                       +------------------------+
                                       ! Link Run Statistics !
                                       +------------------------+

Performance Indicators                      Page Faults   CPU Time        Elapsed Time
----------------------                      -----------   --------        ------------
     Command processing:                         81       00:00:00.17     00:00:00.69
     Pass 1:                                     145       00:00:01.51     00:00:07.74
     Allocation/Relocation:                       33       00:00:00.14     00:00:02.59
     Pass 2:                                      41       00:00:00.64     00:00:02.38
     Map data after object module synopsis:       23       00:00:00.25     00:00:00.33
     Symbol table output:                          1       00:00:00.01     00:00:00.23
Total run values:                               324       00:00:02.72     00:00:13.96

Using a working set limited to 900 pages and 66 pages of data storage (excluding image)

Total number object records read (both passes):   420
     of which 143 were in libraries and 2 were DEBUG data records containing 101 bytes

Number of modules extracted explicitly           = 1
     with 3 extracted to resolve undefined symbols

13 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE$:SATSSS05/NOTRACE/MAP=MAP$:SATSSS05/FULL/CROSS LIB$:UETPSY.OLB/INCLUDE=(SATSSS05),EXSM:SYS.STB/SELECTIVE
```